



**Call 800-932-5075**

**Monday - Friday  
7:30AM - 5:30PM PST**

## ABOUT US

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LED Liquidators Inc. is an industry leader in the sale of high quality LED lighting products. We are a U.S. Veteran owned and operated company that values honor, integrity, and service. With offices and warehouse facilities in both North America and China, we are able to source LED light bulbs directly from the factories and offer them at the most competitive prices to our customers. In addition to our unbeatable quality and pricing, we offer an industry-leading 6 year warranty on all of our LED lighting products and provide outstanding customer service that is second to none.

We are large project specialists with expertise in industrial and commercial buildings and facilities, retail stores, restaurants, museums and public buildings, schools and universities, financial institutions, landscaping projects and much, much more. From custom beam angles and kelvin temperatures to expert installation advice, we are here to help you with your next project.

Please contact us today and see why our customers have made us the number one choice for brand new, highest quality LED light bulbs and lighting products at the most competitive prices available!

**LED Liquidators Inc.  
Southern California Office  
31332 Via Colinas, # 106  
Westlake Village, CA 91362**



## **"Go Green"** with Environmentally Friendly LED Lighting

### **WE BACK OUR QUALITY WITH A 6 YEAR WARRANTY!**

Our 6 Year warranty is one of the best, if not the best warranty in the industry.  
We offer a Wide selection of LED Light Bulbs, LED Ribbon, Dimmable LED and more!

### **LED ADVANTAGES**

There are a number of benefits to be gained from the use of LED lighting.



#### Efficiency



**LEDs** are extremely energy efficient and consume up to 90% less power than incandescent bulbs. Since LEDs use only a fraction of the energy of an incandescent light bulb there is a dramatic decrease in power costs. Money and energy are also saved in maintenance and replacement costs due to the long LED lifespan.

Because of the low power usage of LEDs they are becoming extremely popular for light sources in remote areas that use solar panels.

LEDs do have a higher initial cost than incandescent and compact fluorescent light bulbs, but the cost is quickly recouped over time in lower electricity costs.

#### Longevity



**Quality** Manufactured LEDs have a lifespan of up to 50,000 hours compared to the 1500 hours for incandescent bulbs. An LED lighting device can last up to 6 years under constant use. On average LED bulbs last up to 10 times as long as compact fluorescent bulbs and 133 times longer than typical incandescent bulbs.

The long lifespan of LED light bulbs will dramatically reduce maintenance costs and lower long-term operating costs when used in place of traditional incandescent bulbs and fluorescent tubes.

## Durability



*LEDs* are solid state lighting devices that utilize semiconductor material instead of a filament or neon gas. An LED light is a tiny chip encapsulated in an epoxy resin enclosure, which makes LEDs far sturdier than traditional incandescent light bulbs or fluorescent tubes.

LEDs do not use fragile components such as glass and filaments which means LEDs are able to withstand shock, vibration and extreme temperature.

## Safety



*IMPROVED SAFETY* may be one of the most important benefits of LED lighting. LED lights generate virtually no heat. This means LED lights are cool to the touch. They can be left on for hours without incident or consequence. LEDs produce 3.4 btu's/hour compared to 85 btu's for incandescent bulbs.

The downside of incandescent light bulbs is they expel 90% of their energy as heat. LED lighting reduces the potential for safety risks from burns and

fires.

## Color



LED lights are offered in a variety of base colors such as Red, Green, Blue, Yellow, Amber and White. Because traditional incandescent light bulbs use filters to produce colors, they are extremely inefficient. LEDs can be blended to produce millions of color options and are extremely efficient.

## LED Lighting Features and Benefits Overview

**EFFICIENCY**: LEDs use up to 90% less power than traditional lighting.

**LONGEVITY**: LEDs have up to a 50,000 hour lifespan.

**DURABILITY**: LEDs are much more rugged than traditional lighting.

**SAFETY**: LEDs generate virtually no heat.  
They are cool to the touch and reduce fire risk.

**ENVIRONMENT**: LEDs are made from non-toxic and recyclable materials.

### CONTACT US

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